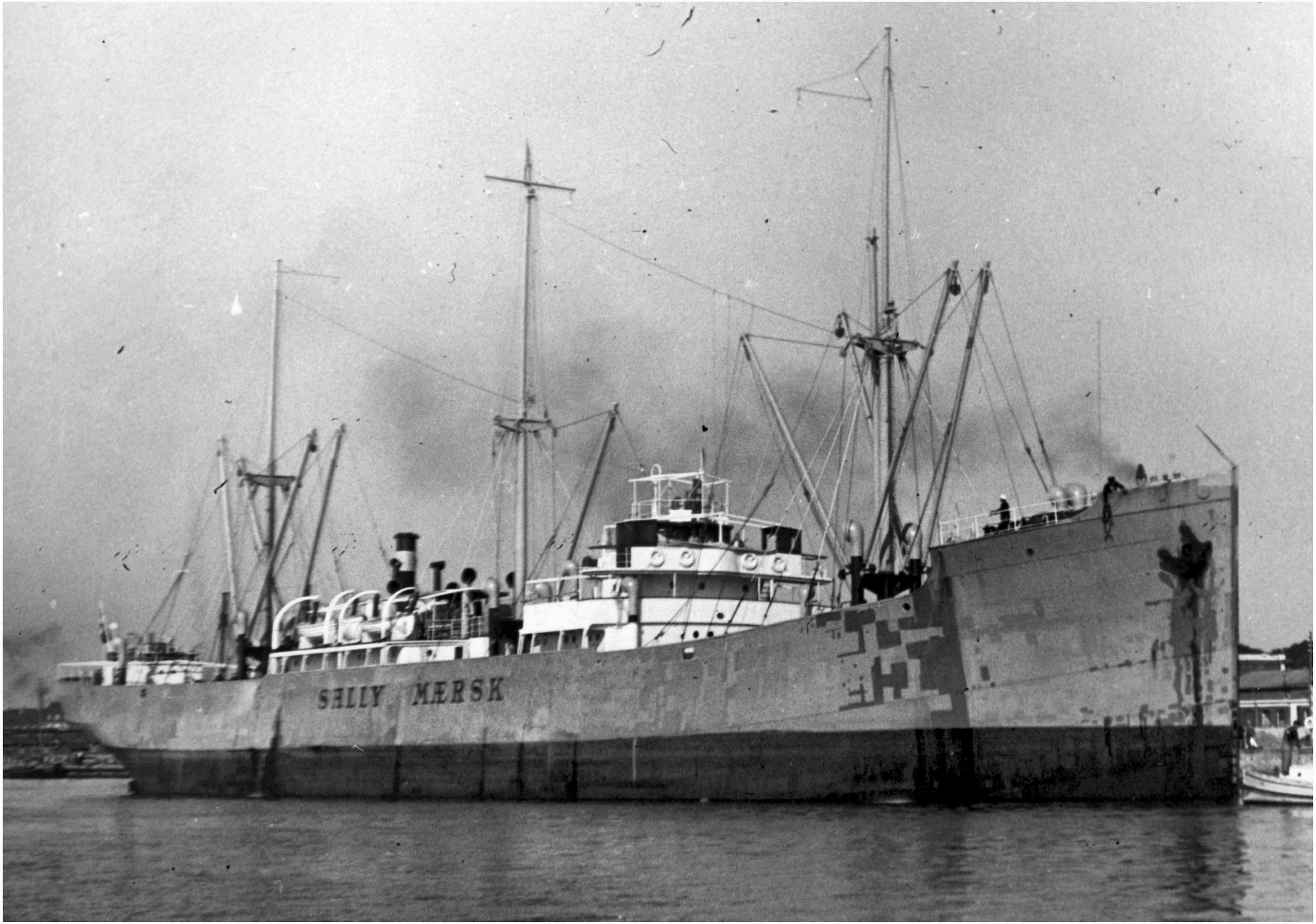
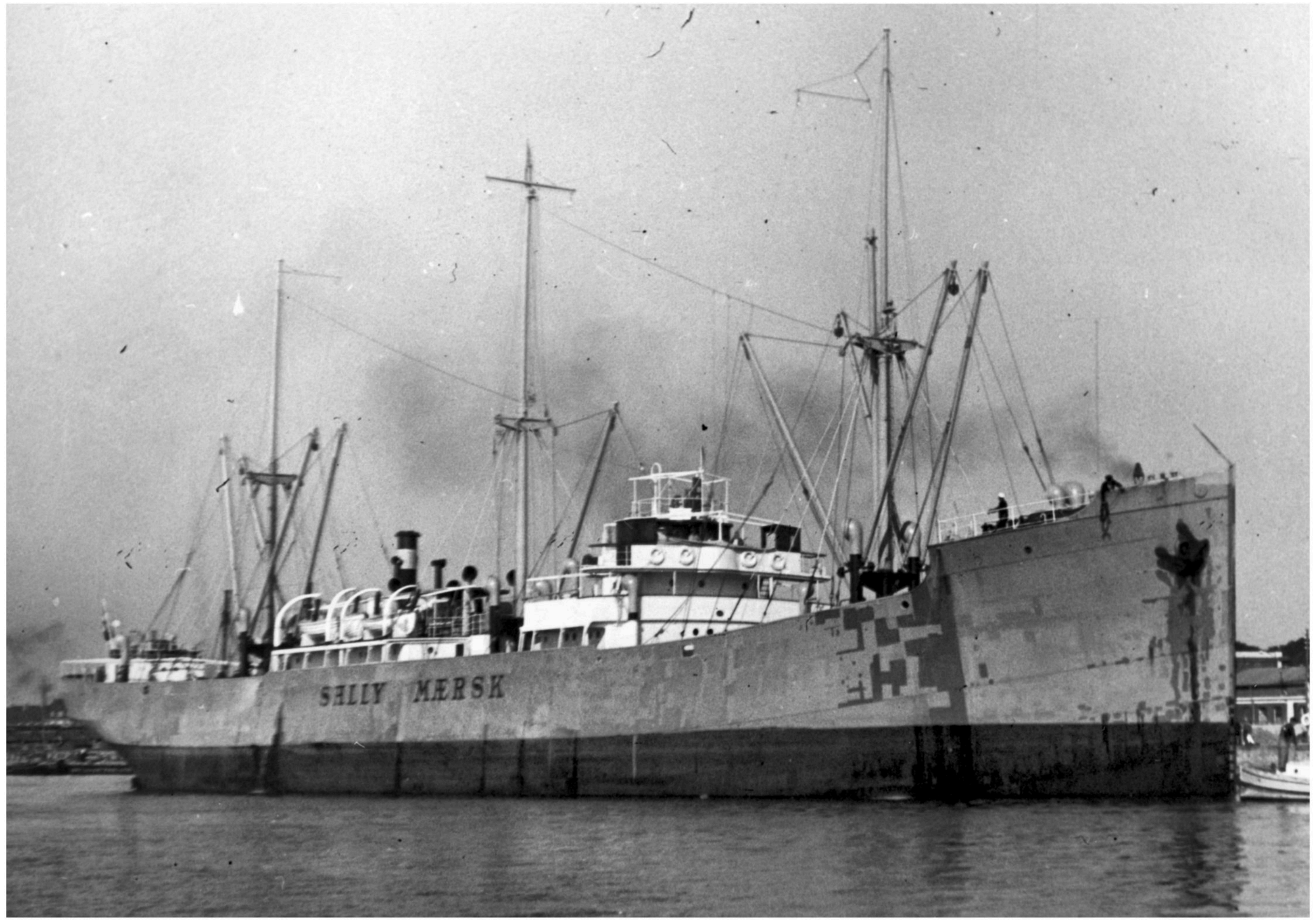
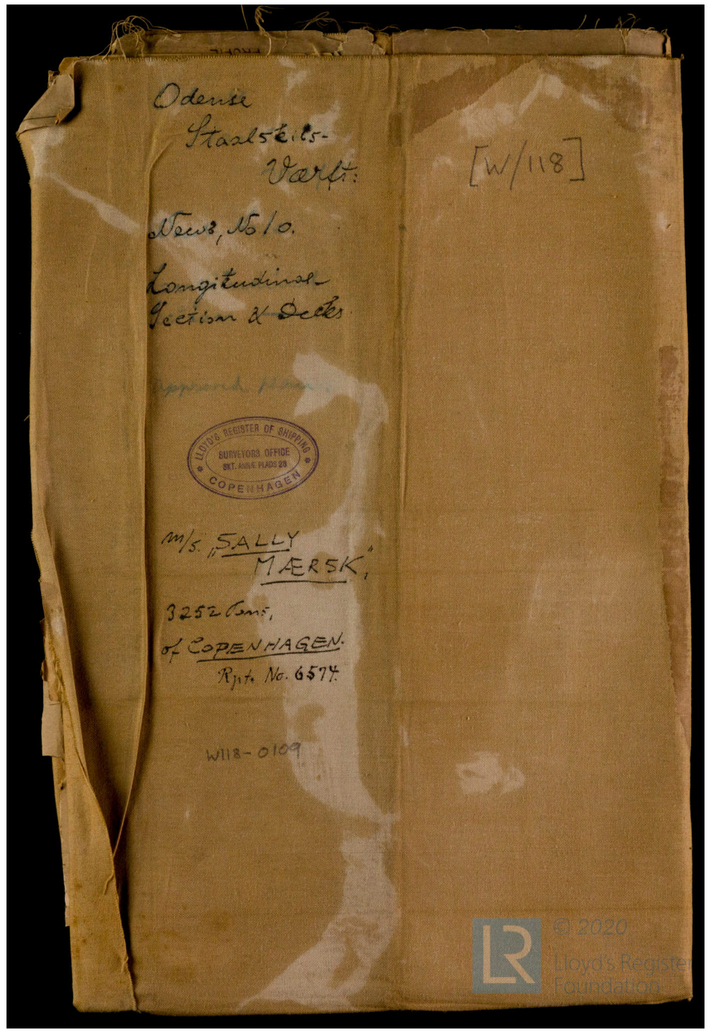

SALLY MÆRSK


SALLY MÆRSK

00 - cover photo



Odense
Staalskibs-
Værft.

[W/118]

Nyb. No 10.

Longitudinal
Section & Decks

Approved plan.

LLOYD'S REGISTER OF SHIPPING
SURVEYORS OFFICE
SKT. ANNÆ PLADS 28
COPENHAGEN

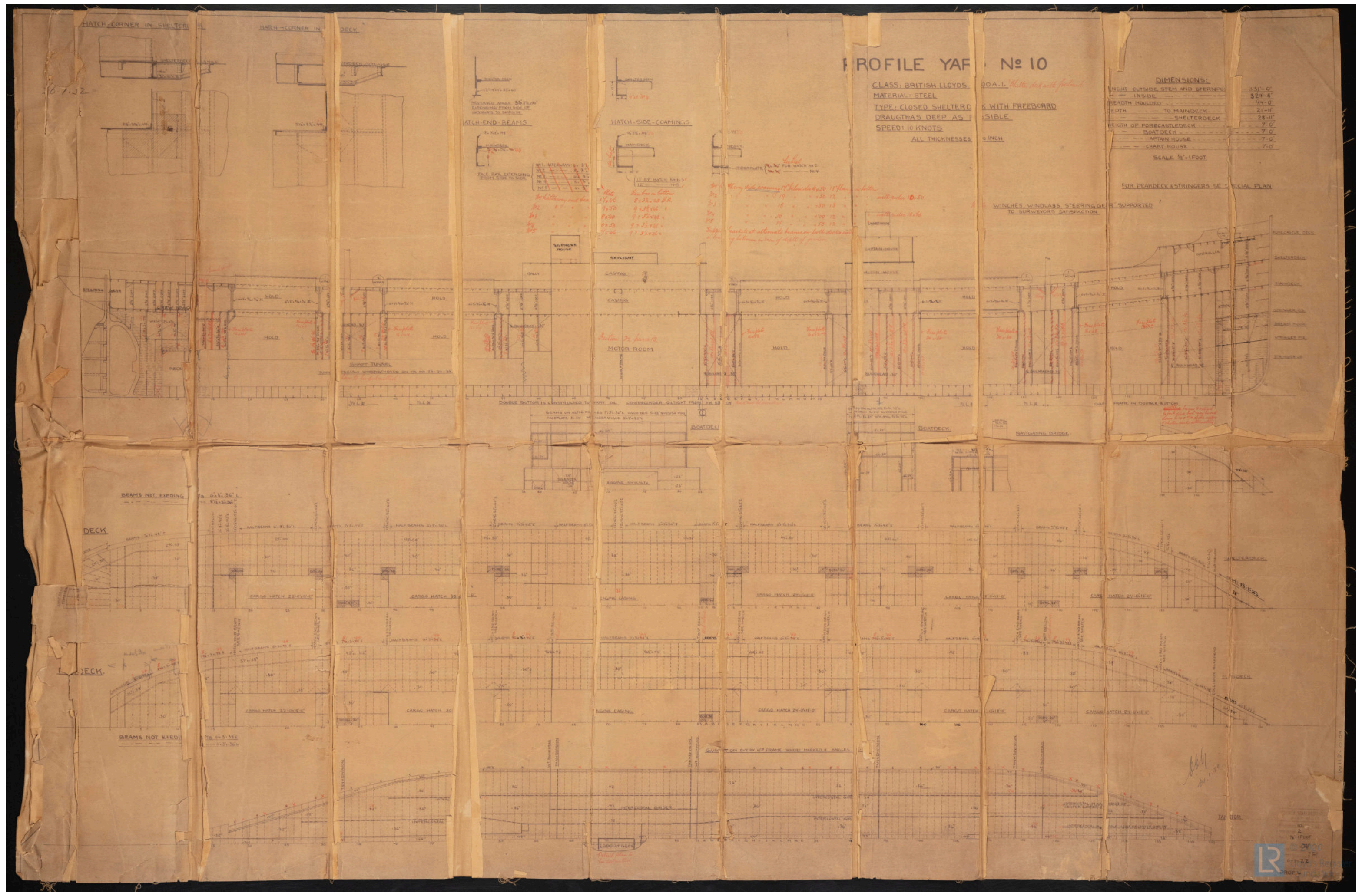
M/S. „SALLY
MÆRSK",

3252 tons,
of COPENHAGEN.
Rpt. No. 6574.

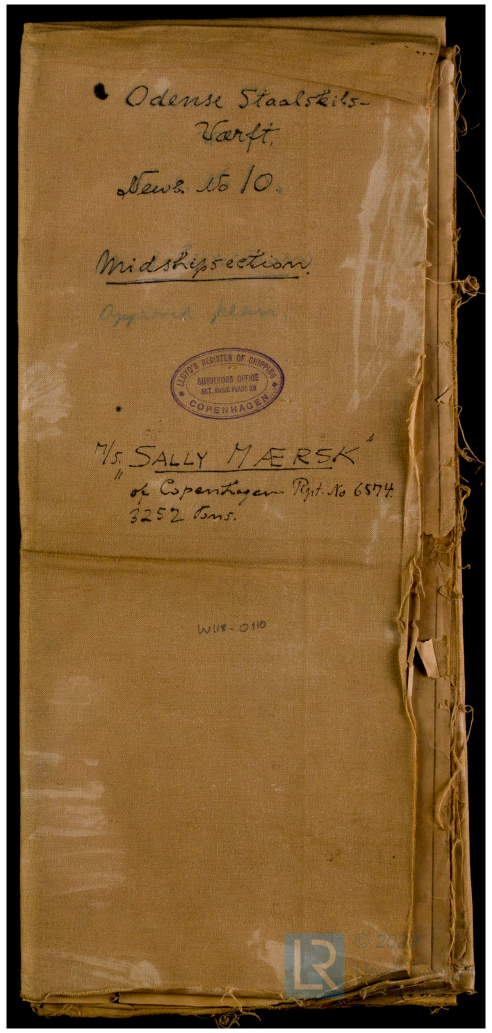
W118-0109

© 2020 Lloyd's Register Foundation

01 - cover sheet profile & deck plan


PROFILE YARD Nº 10
CLASS: BRITISH LLOYDS 100 A.1.
MATERIAL: STEEL
TYPE: CLOSED SHELTERDECK WITH FREEBOARD
DRAUGTH: AS DEEP AS POSSIBLE
SPEED: 10 KNOTS
ALL THICKNESSES ... INCH
DIMENSIONS:
LENGHT OUTSIDE STEM AND STERNPOST 331'-0"
INSIDE 329'-6"
BREADTH MOULDED 44'-0"
DEPTH TO MAINDECK 21'-11"
SHELTERDECK 28'-11"
HEIGTH OF FORECASTLEDECK 7'-0"
BOATDECK 7'-0"
CAPTAIN HOUSE 7'-0"
CHART HOUSE 7'-0"
SCALE 1/8" = 1 FOOT
FOR PEAKDECK & STRINGERS SEE SPECIAL PLAN
WINCHES, WINDLASS, STEERING GEAR SUPPORTED TO SURWEYORS SATISFACTION
CHART HOUSE
CAPTAIN HOUSE
FORECASTLE DECK
SHELTERDECK

02 - profile & deck plan



Odense Staalskibs-
Værft.

Nyb. No 10.

Midshipsection.

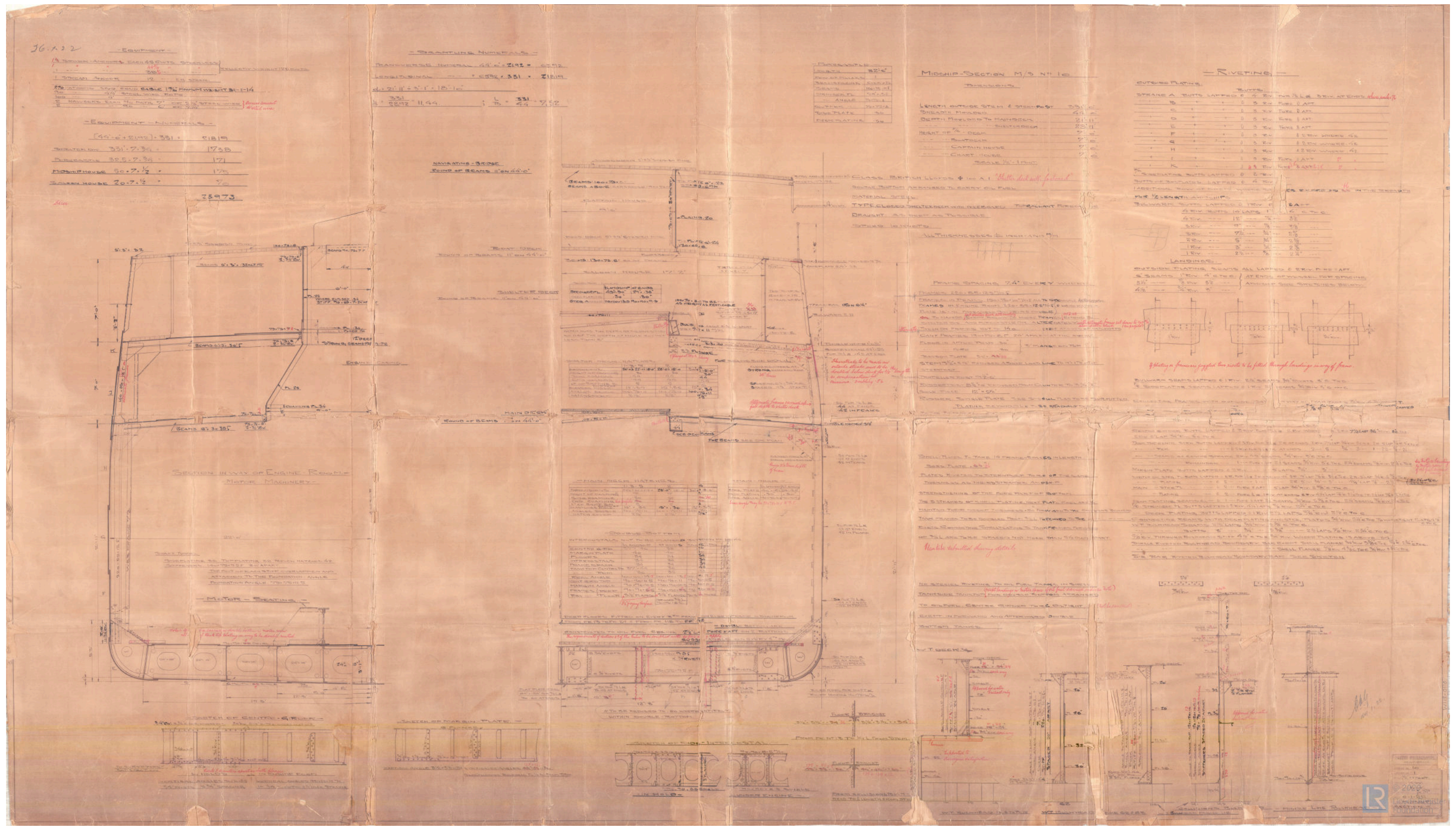
Approved plan.

LLOYD'S REGISTER OF SHIPPING
SURVEYORS OFFICE
SKT. ANNÆ PLADS 28
COPENHAGEN

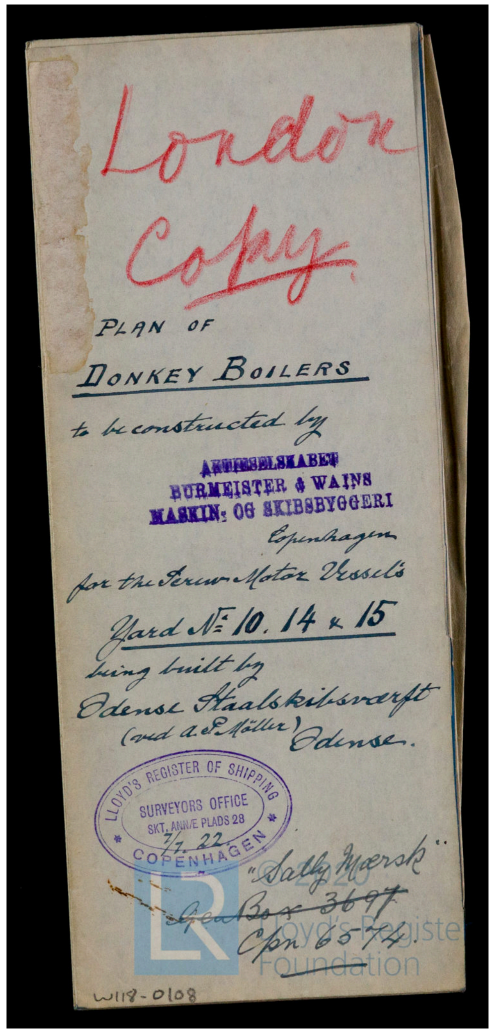
M/S. „SALLY MÆRSK"
of Copenhagen Rpt. No 6574.
3252 tons.

W118-0110

03 - cover sheet half midship section



04 - half midship section



London Copy

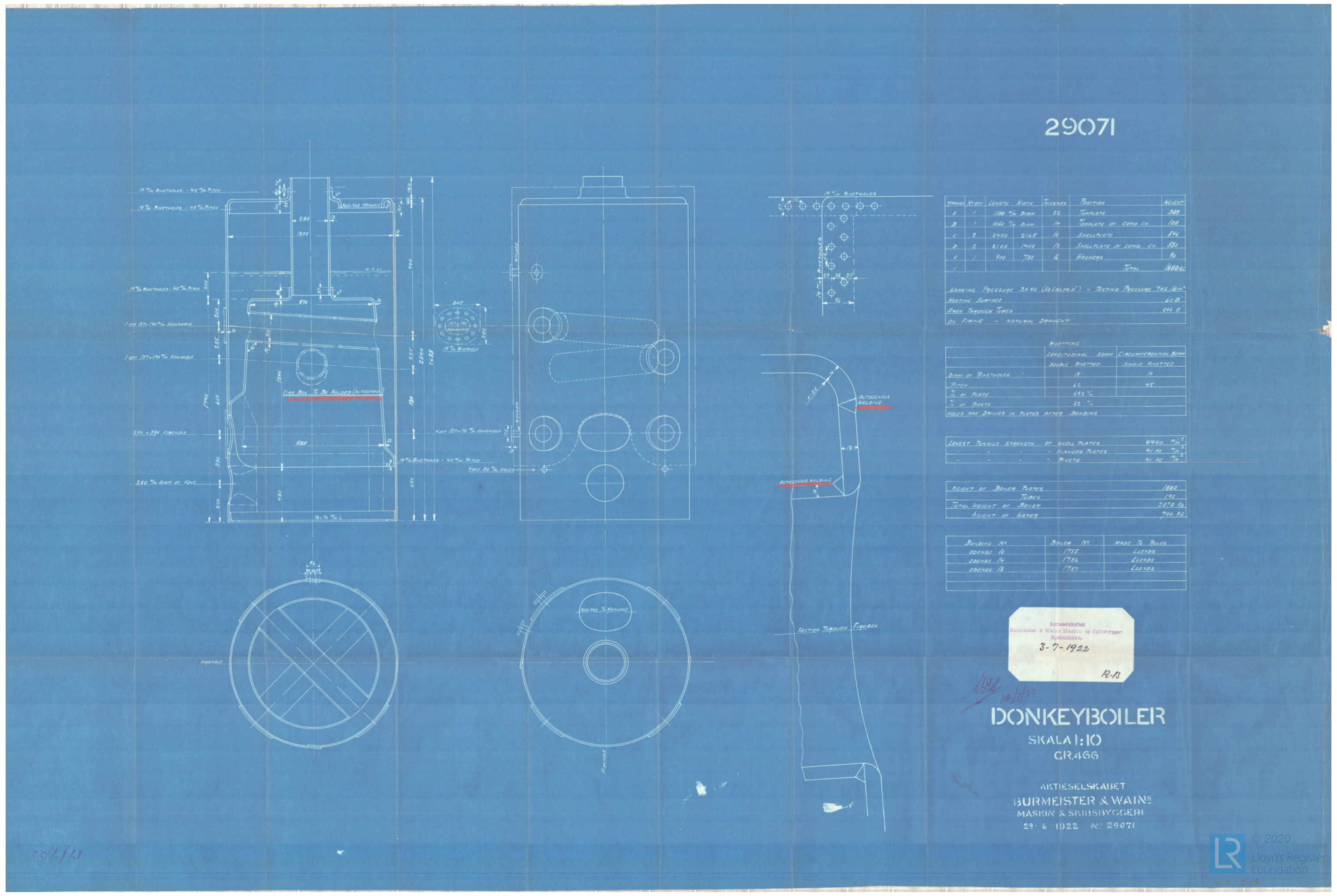
PLAN OF
DONKEY BOILERS
to be constructed by
AKTIESELSKABET
BURMEISTER & WAINS
MASKIN- OG SKIBSBYGGERI
Copenhagen
for the Screw Motor Vessels
Yard No. 10. 14 & 15
being built by
Odense Staalskibsværft
(ved A. P. Møller) Odense.

LLOYD'S REGISTER OF SHIPPING
SURVEYORS OFFICE
SKT. ANNÆ PLADS 28
7/8 22
COPENHAGEN

"Sally Mærsk"
~~Cpn Box 3697~~
Cpn. 6574

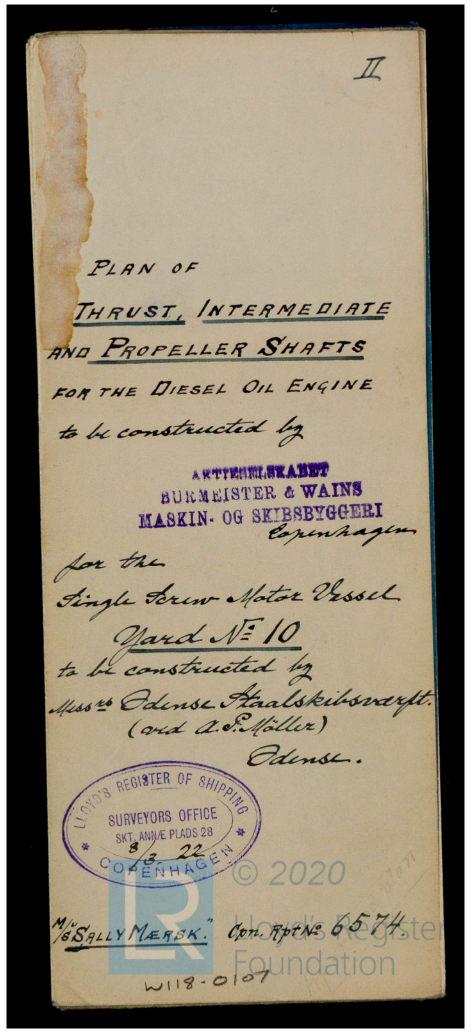
W118-0108

05 - cover sheet donkey boiler


29071
Aktieselskabet
Burmeister & Wains Maskin- og Skibsbyggeri.
Kjøbenhavn.
3-7-1922
R-13
14/7/22
DONKEYBOILER
SKALA 1:10
GR.466
AKTIESELSKABET
BURMEISTER & WAINS
MASKIN & SKIBSBYGGERI
29·6·1922 No. 29071

BUILDING No	BOILER No	MADE TO RULES
ODENSE 10	1755	LLOYDS
ODENSE 14	1756	LLOYDS
ODENSE 15	1757	LLOYDS

06 - donkey boiler



II

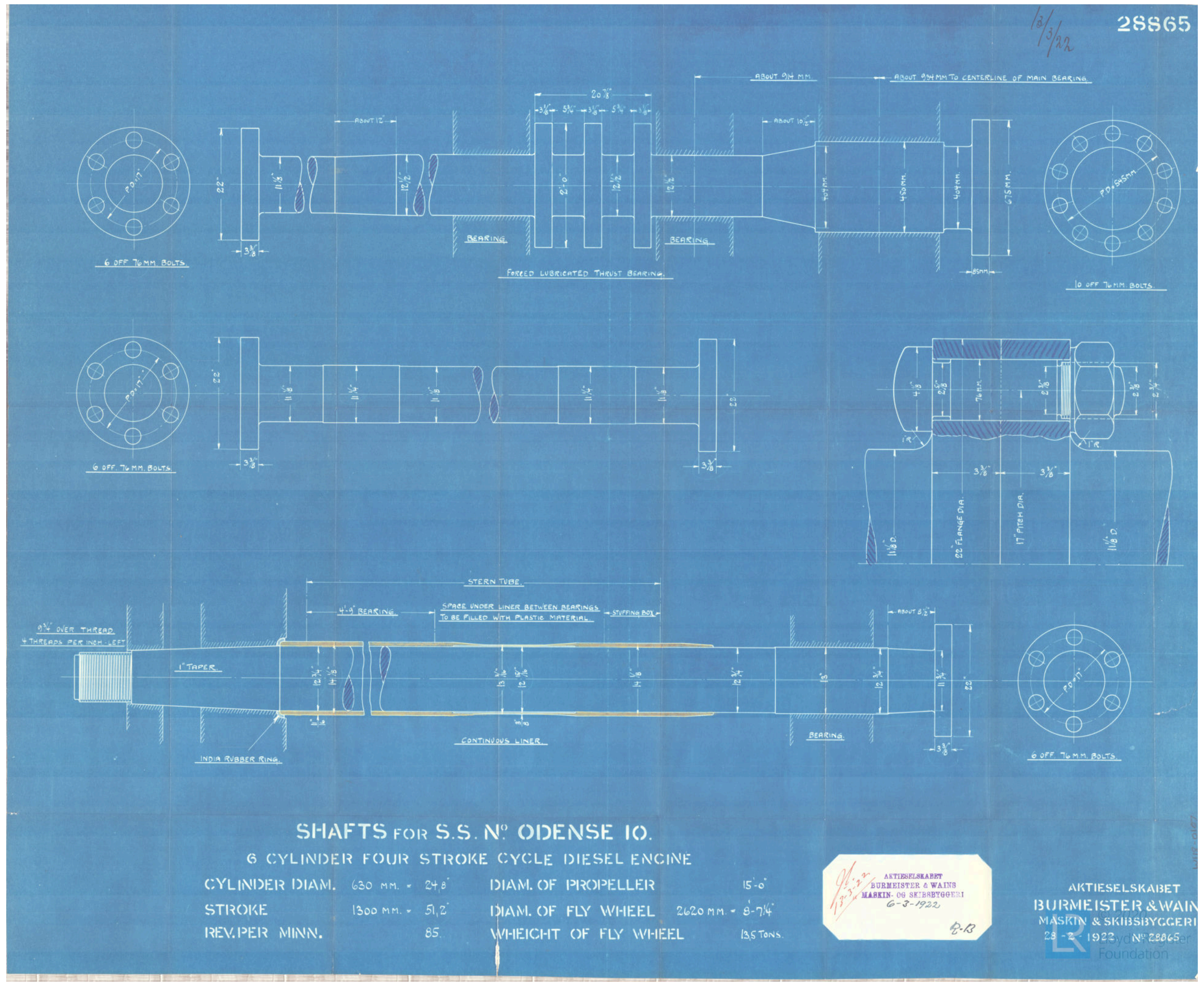
PLAN OF
THRUST, INTERMEDIATE
AND PROPELLER SHAFTS
FOR THE DIESEL OIL ENGINE
to be constructed by
AKTIESELSKABET
BURMEISTER & WAINS
MASKIN- OG SKIBSBYGGERI
Copenhagen
for the
Single Screw Motor Vessel
Yard No. 10
to be constructed by
Messrs. Odense Staalskibsværft.
(ved A. P. Møller)
Odense.

LLOYD'S REGISTER OF SHIPPING
SURVEYORS OFFICE
SKT. ANNÆ PLADS 28
3/8 22
COPENHAGEN

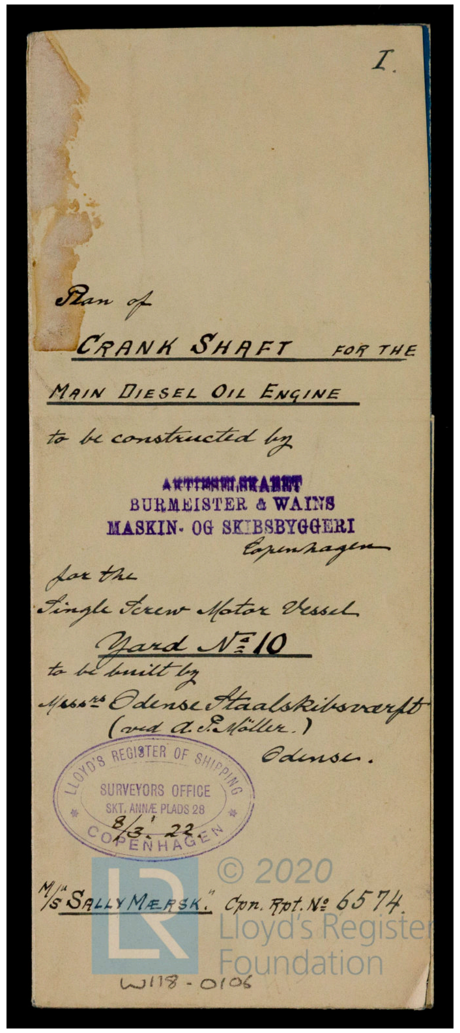
M/S SALLY MÆRSK. Cpn. Rpt No. 6574

W118-0107

07 - cover sheet shaft a


16/3/22
28865
6 OFF 76 M.M. BOLTS
BEARING
FORCED LUBRICATED THRUST BEARING
10 OFF 76 M.M. BOLTS
STERN TUBE
INDIA RUBBER RING
CONTINUOUS LINER
BEARING
6 OFF 76 M.M. BOLTS
SHAFTS FOR S.S. No. ODENSE 10.
6 CYLINDER FOUR STROKE CYCLE DIESEL ENGINE
CYLINDER DIAM. 630 MM. = 24,8"
STROKE 1300 MM. = 51,2"
REV.PER MINN. 85.
DIAM. OF PROPELLER 15'-0"
DIAM. OF FLY WHEEL 2620 MM. = 8'-7¼"
WHEIGHT OF FLY WHEEL 13,5 TONS.
AKTIESELSKABET BURMEISTER & WAINS MASKIN- OG SKIBSBYGGERI 6-3-1922
AKTIESELSKABET
BURMEISTER & WAIN
MASKIN & SKIBSBYGGERI
28-2-1922 No. 28865

08 - shaft a



I.

Plan of

CRANK SHAFT for the

MAIN DIESEL OIL ENGINE

to be constructed by

AKTIESELSKABET
BURMEISTER & WAINS
MASKIN- OG SKIBSBYGGERI
Copenhagen

for the

Single Screw Motor Vessel

Yard No. 10

to be built by

Messrs Odense Staalskibsværft
(ved A. P. Möller.)
Odense.

LLOYD'S REGISTER OF SHIPPING
SURVEYORS OFFICE
SKT. ANNÆ PLADS 28
8/3. 22.
COPENHAGEN

M/S "SALLY MÆRSK." Cpn. Rpt. No. 6574.

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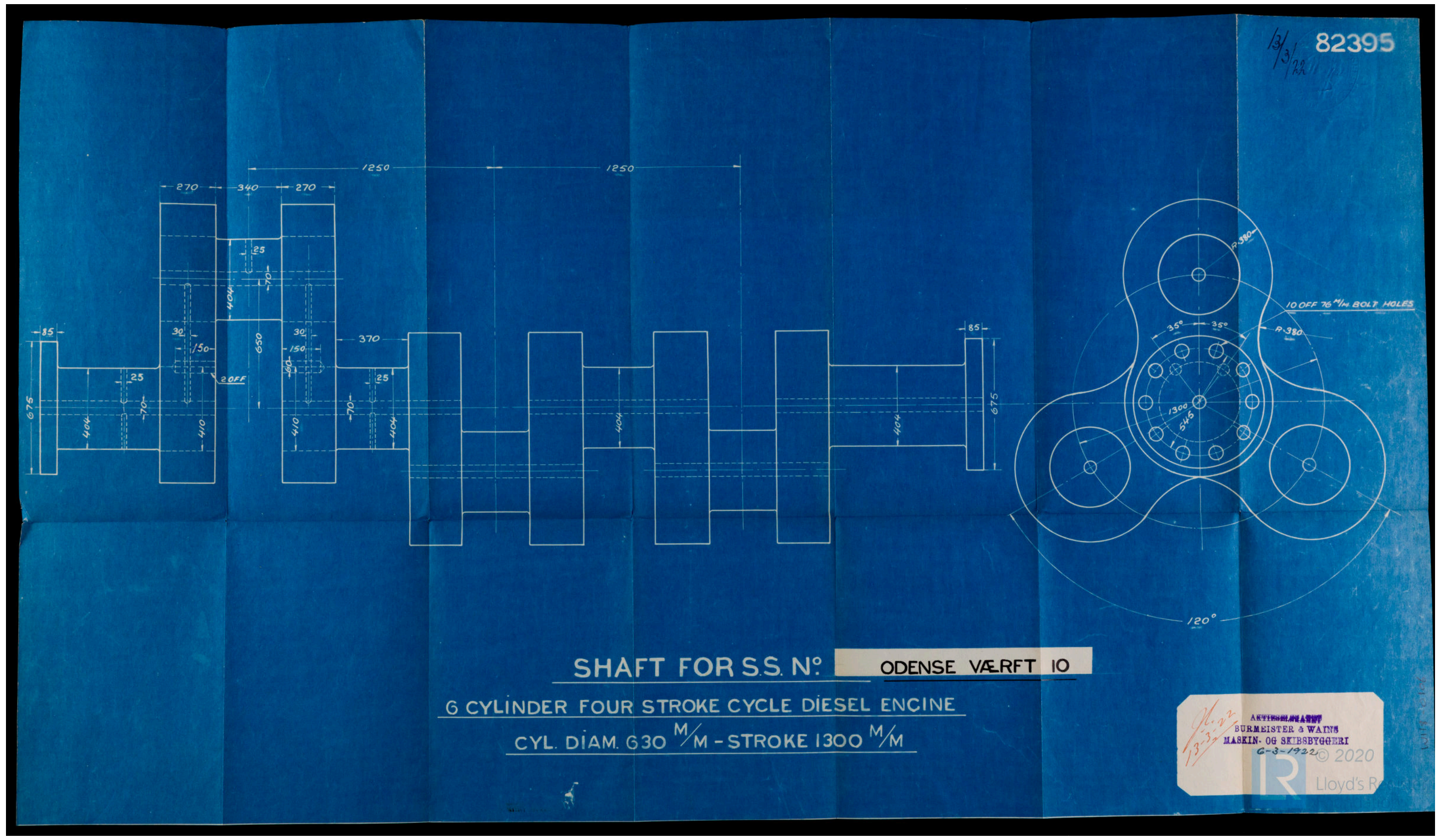
W118-0106

09 - cover sheet shaft b


13/3/22
82395
1250
1250
270
340
270
370
10 OFF 76 M/M BOLT HOLES
120°
SHAFT FOR S.S. No. ODENSE VÆRFT 10
6 CYLINDER FOUR STROKE CYCLE DIESEL ENGINE
CYL. DIAM. 630 M/M - STROKE 1300 M/M
AKTIESELSKABET BURMEISTER & WAINS MASKIN- OG SKIBSBYGGERI 6-3-1922

10 - shaft b